

Department of Biotechnology REGULATION 2018-2022 SEMWISE CO VS PO DIRECT ATTAINMET

									-	1	T	1 2012	PSO1	PSO2
SEM	P01	PO2	PO3	PO4	PO5	P06	P07	PO8	PO9	PO10	PO11	PO12	P301	F302
I	65.2	66.0	66.0	66.0	66.4	61.8	62.2	60.9	66.0	62.9	61.8	67.8		
1 11	76.8	80.6	87.2	87.2	80.6	81.3	71.6	92.2	79.5	74.3	87.0	80.0	81.0	79.0
11				67.5	64.8	64.9	69.3	71.7	70.9	71.4	68.6	68.6	68.9	67.2
111	74.6	66.0	66.3					75.3	74.1	71.5	71.7	71.7	72.0	75.0
IV	77.5	79.7	77.2	76.4	74.5	75.7	74.0			84.4	81.8	76.8	77.8	77.0
V	80.3	78.7	78.5	77.4	76.2	71.0	77.4	80.0	80.0	_			72.7	70.7
VI	78.2	77.0	77.0	74.8	73.3	75.7	76.8	75.3	73.0	78.7	76.2	74.3		_
VIII	76.7	75.6	73.6	73.6	77.3	70.5	76.0	74.8	75.7	76.0	75.0	77.0	76.5	78.5
VIII	82.0	84.0	83.5	84.0	88.0	85.5	89.0	82.8	86.1	84.6	85.1	82.6	87.1	80.0

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tr. J. Botech.

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		P01		_																					PO A	TTAINM	ENT																
	1000		_	-	-	PO2			P03			P04		100	POS	202			-		6				2	018-202	2																
35	Direct	rect	1 -	-	2	2		_	7	137		_						P06			107		POS			P09		PO10			P011			P012			P501			PSO2		-	
		In-Direct	Final		Direct	in-Dire	Figal	Direct	In-Direct	Final	Direct	In-Direct	Final	Direct	In-Direct	Final	Direct	In-Direct	Final	Direct	in-Direct	Final	Direct	In-Direct	Final	Direct	In-Direct	Final	Direct	a-Direct	Final	Direct	irect	la la	ect	rect	Final	nct .	_	7	T		10
1	76.80	32.60	70	1.23	65.99	32.75	78.94	65.96	33.13	79.30	65.96	33.07	79.24	66.44	37.05	70.44		-			- F			Ė		٥	- II	-	iq	ā	F	ā	In-Direc	2	Die	In-D	Fit	Direct	In-Direc	Fig.	Direct	In-Direc	Final
11	76.80	32.9	8 86	5.74	80.65	33.16	89.61	87.17	32.69	93.71	87.18	32.96	53.00		****	23.46	61.79	33.25	76.50	62.15	33.32	76.83	60.85	33.25	75.85	65.97	33.06	79.24	62.87	32.88	76.88	61.79	33.32	76.57	67.81	32.69	80.16						
m	74.5	1 32.7	7 8	1.92	66.04	32.77	79.00	66.77	32.69	-				20.63	33.00	89.44	81.33	11.25	68.18	71.60	32.83	82.95	92.16	32.50	97.01	79.50	32.94	88.59	74.78	33.13	85.47	87.01	32.81	93.72	80.04	32.71	88,74					1	
īV		-	+	-		10000		200	1		1	35.00	00,04	64.80	32.84	78.20	64.85	32.85	78.25	69.31	32.81	81.33	71.70	33.00		70.07	22.00				200		2000	Diam'r.	10000	1	1000		32.94	81.17	67.20	32.94	79.90
v	1	1	+			1000		1000	1000		10200	1	1	1431	34.55	84.71	75.62	33.17	86.14	74.00	32.92	84.72	75.33	32.55	85.70	7434	77.70	01.00			1200	8000	1000		170305	10000	0.500	1000	100	10000			
-	-	-	-	-							1	1	0.33	76.20	32.71	D6.05	71.00	33.00	82.70	77.40	33.13	97.31	80.00	33.14	19.14	80.00	33.09	20.00	9110	2222		10000	1	10000		16350	98000	100					-
V	78.	20 32	77 8	17.51	77,30	32.83	86.7	3 77,00	32.71	86.60	74.80	32.89	85.25	73.33	32.88	84.21	75.67	32.88	85.81	76.75	32.83	86.56	7533	32.75	07.10	73.00				3722	72.30	01.03	33.19	90.48	76.83	33.06	86.84	77,80	32.57	87.03	77.00	32.67	86.57
v	11 76	67 32	59 1	86.26	75.60	32.63	2.28	5 73.60	32.5	5 84.63	73.60	32.79	84.31	77.25	32.86	86.91	70.50	32.54	01.00	7/10			1	1000	8.3.40	73.00	33.00	84.10	78.67	32.90	87.97	76.20	32.96	86.30	74.25	33.00	85.06	72.67	32.92	83.79	70.67	32.92	02.3
v	111 82	00 34	25	91.65	84.00	34.2	5 93.0	5 83.4	7 342	5 92.63	84.00	24.75	03.05	97.01			1000	32.5	01.00	76.00	3230	05.70	74.75	32.50	91.83	75.67	32.55	05.52	76.00	32.50	u5,70	75.00	32.58	85.00	77.00	32.60	86.50	76.50	32.50	86.05	78.50	32.50	87.4
Fe	tal 82			97.67		-					1	10023	93.03	87.98	11.25	72.84	85.47	34.25	94.00	89.00	34.25	96.55	82.78	11.25	69.26	86.12	11.25	71.53	84.56	3425	93.41	85.12	11.25	70.83	82.57	34.25	92.0	87.17	34.25	95.23	80.00	34.25	90.2
L		1	H	_			100.2	1		86.2	1		86.23			82.73			81.70			05.24			83.75		1	83.17			85.9			83.37			85.4	-	5	85.94			85.2
Ге	tal	5		M)		66.2	0		86-21			86.23						01.70		.4	15			83.75			10000	1000			1000		11111		342			>	-			